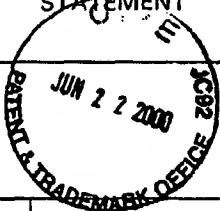


FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
24601-402ASERIAL NO.
09/096,648LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE

STATEMENT

APPLICANT
HADLACZKY et al.FILING DATE
June 12, 1998GROUP
1632

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	Translation

*English language equivalent or Derwent abstract provided

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT	AA	Vos JM, The simplicity of complex MACs, <i>Nature Biotechnology</i> 15:1257-1259 (1997)
	AB	Crystal, Transfer of Genes to Humans: Early Lessons and Obstacles to Success, <i>Science</i> 270:404-410 (1995).
	AC	Cuthbert et al., Construction and characterization of a highly stable human:rodent monochromosomal hybrid panel for genetic complementation and genome mapping studies, <i>Cytogenet Cell Genet</i> 71:68-76 (1995).
	AD	Garside et al., A method for karyotyping mouse blastocyst embryos developing from in vivo and in vitro fertilized eggs, <i>Experientia</i> 41:1183-1184 (1985).
	AE	Higgins et al., Organization of a repetitive human 1.8 kb KpnI sequence localized in the heterochromatin of chromosome 15, <i>Chromosoma</i> 93:77-86 (1985).
	AF	IJdo et al., Improved telomere detection using a telomere repeat probe (TTAGGG) _n generated by PCR, <i>Nucleic Acids Research</i> 19(17):4780 (1991).
	AG	Kalitsis et al., A Chromosome 13-Specific Human Satellite I DNA Subfamily with Minor Presence on Chromosome 21: Further Studies on Robertsonian Translocations, <i>Genomics</i> 16:104-112 (1993).
TNT	AH	Klinger et al., Modulation of the Activity of an Avian Gene Transferred into a Mammalian Cell by Cell Fusion, <i>Proc. Natl. Acad. Sci.</i> 71(4):1398-1402 (1974).

EXAMINER

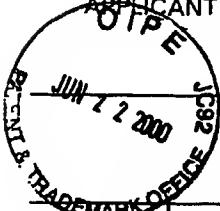
Melvin

DATE CONSIDERED

12-18-03

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FORM PTO-1449 (Modified)		ATTY. DOCKET NO. 24601-402A	SERIAL NO. 09/096,648
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		APPLICANT HADLACZKY <i>et al.</i>	
		FILING DATE June 12, 1998	GROUP 1632



OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT	AI	Larin <i>et al.</i> , <i>De novo</i> formation of several features of a centromere following introduction of a Y alphoid YAC into mammalian cells, <i>Human Molecular Genetics</i> 3(5):689-695 (1994).
	AJ	Ledbetter <i>et al.</i> , New Somatic Cell Hybrids for Physical Mapping in Distal Xq and the Fragile X Region, <i>American Journal of Medical Genetics</i> 38:418-420 (1991).
	AK	Meyne <i>et al.</i> , Chromosome localization and orientation of the simple sequence repeat of human satellite I DNA, <i>Chromosoma</i> 103:99-103 (1994).
	AL	Rasko <i>et al.</i> , Pattern of segregation of chicken HPRT phenotype in Chinese hamster-chick red blood cell hybrids, <i>Cytogenet Cell Genet</i> 24:129-137 (1979).
	AM	Roberts <i>et al.</i> , Ribosomal RNA Gene Amplification: A Selective Advantage in Tissue Culture, <i>Cancer Genet Cytogenet</i> 29:119-127 (1987).
	AN	Sakai <i>et al.</i> , Human Ribosomal RNA Gene Cluster: Identification of the Proximal End Containing a Novel Tandem Repeat Sequence, <i>Genomics</i> 26:521-526 (1995).
	AO	Takeda <i>et al.</i> , Expression of SV40-lacZ Gene in Mouse Preimplantation Embryos After Pronuclear Microinjection, <i>Molecular Reproduction and Development</i> 30:90-94 (1991).
	AP	Thoraval <i>et al.</i> , A methylated human 9-kb repetitive sequence on acrocentric chromosomes is homologous to a subtelomeric repeat in chimpanzees, <i>Proc. Natl. Acad. Sci.</i> 93:4442-4447 (1996).
	AQ	Vissel <i>et al.</i> , A satellite III sequence shared by human chromosomes 13, 14, and 21 that is contiguous with a satellite DNA, <i>Cytogenet Cell Genet</i> 61:81-86 (1992).
	AR	Waye <i>et al.</i> , Human β satellite DNA: Genomic organization and sequence definition of a class of highly repetitive tandem DNA, <i>Proc. Natl. Acad. Sci.</i> 86:6250-6254 (1989).
TNT	AS	Worton <i>et al.</i> , Human Ribosomal RNA Genes: Orientation of the Tandem Array and Conservation of the 5' End, <i>Science</i> 239:64-68 (1988).

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12-18-03

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